

NOTICE OF DRAFTSPERSON'S  
PATENT DRAWING REVIEWThe drawing(s) filed: insert date 12/26/94A. ☒ approved by the Draftsperson under 37 CFR 1.84(b), 1.52.B. ☒ objected to by the Draftsperson under 37 CFR 1.84(b), 1.52(a), the reasons indicated below. The Examiner will require submission of the new corrected drawings when necessary. A corrected drawing must be submitted according to the instructions on the back of this notice.

1. DRAWINGS. 37 CFR 1.84(a). Acceptable categories of drawings: Black ink. Good. ____ Color drawing are not acceptable until permitted graphics. ____ Fig(s) _____ ____ Fencil and non black ink not permitted. Fig(s) _____	8. ARRANGEMENT OF VIEWS. 37 CFR 1.84(i). ____ Words do not appear on a horizontal, left-to-right fashion when page is either upright or turned so that the top becomes the right side, except for graphs. Fig(s) _____
2. PHOTOGRAPHS. 37 CFR 1.84(b). ____ 1 full frame set is required. Fig(s) _____ ____ Photograph may not be mounted. 37 CFR 1.84(c). ____ Poor quality of photo(s). Fig(s) _____	9. SCALE. 37 CFR 1.84(k). ____ Scale not large enough to show mechanism without crowding when drawing is reduced in size to two-thirds in reproduction. Fig(s) _____
3. TYPE OF PAPER. 37 CFR 1.84(c). ____ Paper not clean, strong, white, and durable. ____ Fig(s) _____ ____ Eraser, ink, or other markings on the drawing. ____ Fold, crease, or other marks not acceptable. Fig(s) _____ ____ Mylar, cellophane, paper is not acceptable. Fig(s) _____	10. CHARACTER OF LINES, NUMBERS, & LETTERS. 37 CFR 1.84(j). ____ Lines, numbers & letters not uniformly thick and well defined, clean, durable, and black on a fine quality. Fig(s) _____
4. SIZE OF PAPER. 37 CFR 1.84(i). Acceptable sizes: ____ 210 mm by 297 mm (DIN size A4). ____ 216 mm by 279 mm (8 1/2 x 11 inches). ____ All drawing sheets not the same size. ____ Sheet(s) _____ ____ Drawing sheet(s) not an acceptable size. Fig(s) _____	11. SHADING. 37 CFR 1.84(m). ____ Solid black areas pale. Fig(s) _____ ____ Solid black shading not permitted. Fig(s) _____ ____ Shaded lines, pale, rough and blurred. Fig(s) _____
5. MARGINS. 37 CFR 1.84(g). Acceptable margins: ____ Top 2.5 cm; Left 2.5 cm; Right 1.5 cm; Bottom 1.0 cm. ____ SIZE: A4 Size. ____ Top 2.5 cm; Left 2.5 cm; Right 1.5 cm; Bottom 1.0 cm. ____ SIZE: 8 1/2 x 11. ____ Margins not acceptable. Fig(s) _____ ____ Top (T) _____ Left (L) _____ ____ Right (R) _____ Bottom (B) _____	12. NUMBERS, LETTERS, & REFERENCE CHARACTERS. 37 CFR 1.84(p). ____ Numbers and reference characters not plain and legible. Fig(s) _____ ____ Figure legends are poor. Fig(s) _____ ____ Numbers and reference characters not oriented in the same direction as the view. 37 CFR 1.84(p)(1). Fig(s) _____ ____ English alphabet not used. 37 CFR 1.84(p)(2). Fig(s) _____ ____ Numbers, letters, and reference characters must be at least .32 mm (.012 inch) in height. 37 CFR 1.84(p)(3). Fig(s) _____
6. VIEWS. 37 CFR 1.84(n). ____ REMINDER: Specification may require revision to correspond to drawing changes. ____ Partial views. 37 CFR 1.84(h)(2). ____ Brackets needed to show figure as one entity. Fig(s) _____ ____ Views not labeled separately or properly. Fig(s) _____ ____ Enlarged view not labeled separately or properly. Fig(s) _____	13. LEAD LINES. 37 CFR 1.84(q). ____ Lead lines cross each other. Fig(s) _____ ____ Lead lines missing. Fig(s) _____
7. SECTIONAL VIEWS. 37 CFR 1.84(h)(3). ____ Hatching not indicated for sectional portions of an object. Fig(s) _____ ____ Sectional drawings not drawn to the same scale as other views. Fig(s) _____	14. NUMBERING OF SHEETS OF DRAWINGS. 37 CFR 1.84(o). ____ Sheets not numbered consecutively, and in Arabic numerals beginning with number 1. Sheet(s) _____
	15. NUMBERING OF VIEWS. 37 CFR 1.84(u). ____ Views not numbered consecutively, and in Arabic numerals, beginning with number 1. Fig(s) _____
	16. CORRECTIONS. 37 CFR 1.84(w). ____ Corrections not made from prior PTO-948 dated _____
	17. DESIGN DRAWINGS. 37 CFR 1.152. ____ Surface shading shown not appropriate. Fig(s) _____ ____ Solid black shading not used to indicate surface. Fig(s) _____
COMMENTS	